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PATENT ABSTRACTS OF JAPAN

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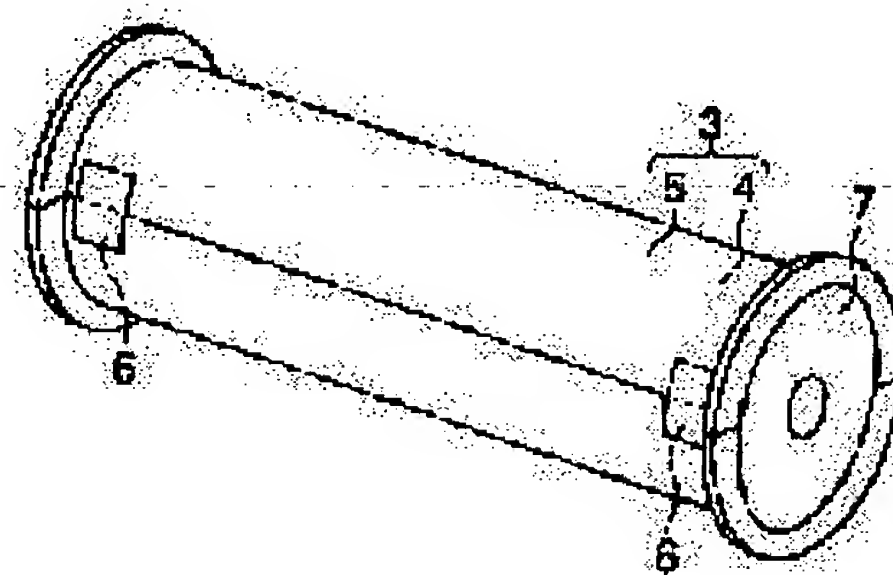
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(54) METHOD FOR PACKAGING HEAT-DEVELOPABLE PHOTOGRAPHIC SENSITIVE MATERIAL AND HEAT-DEVELOPABLE PHOTOGRAPHIC SENSITIVE MATERIAL

(57)Abstract:

PROBLEM TO BE SOLVED: To provide a packaging method of a heat developable photosensitive material having such a packaging form that can be charged into a film magazine in a light room and to provide a heat-developable photosensitive material which suppresses the effect of humidity and the occurrence of pressure fog.

SOLUTION: In this method, the heat-developable photosensitive material for a printing plate containing photosensitive silver halide, an organic silver salt, a reducing agent for silver ions, a contrasting agent and a binder is wound around a cylindrical core member in a roll shape, both ends of the core member are covered with appressed light shielding flanges 7 and the outside of the photosensitive material is covered with a leader 3 having 40-150 μm thickness.



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